

2006 Performance Report for Utah Commercial HMOs and Medicaid & CHIP Health Plans

Performance Measures (HEDIS) &
Consumer Satisfaction Survey Results (CAHPS)





About This Report

The 2006 Performance Report for Utah Commercial HMOs and Medicaid & CHIP Health Plans is the 10th such report presented by the Utah Health Data Committee. This report contains information on five commercial Health Maintenance Organizations (HMOs), two Medicaid HMOs, two Medicaid health plans (Select Access Preferred Provider Network and the fee for service plan), and two Children's Health Insurance Program (CHIP) HMOs. The five commercial HMOs included in this report represent only a portion of the commercial health plan options that are available in Utah. Only specifically-defined HMOs are required to submit data for this report. However, the four Medicaid health plans and two CHIP HMOs reported here represent all of the coverage options for these populations in Utah.

The data presented in this report come from two sources representing quality of care and satisfaction with care. The quality of care data come from the Health Plan Employer Data and Information Set (HEDIS®) collected for measurement year 2005 (for more information about HEDIS, please see page 5). Five commercial HMOs, two Medicaid HMOs, and two CHIP HMOs participate in the HEDIS project. The data about satisfaction come from the 2006 Consumer Assessment of Health Plans Survey (CAHPS®; for more information about CAHPS, please see page 19). Survey results are presented for nine Utah HMOs as well as the Medicaid fee for service and preferred provider network (PPN) plan, Select Access.

It is our hope that the information about the performance of Utah's commercial and CHIP HMOs and Medicaid health plans will be used by consumers, purchasers, and insurance plans. Consumers and those who purchase health care can use the information in this report to help them make decisions about which plan to choose. Health plans can use the information in this report to assist them in improving the care and services they provide to their enrollees. Many different groups contributed to the data collection, analysis, and writing of this report. These include groups within the Utah Department of Health -- Division of Health Care Financing, Division of Community and Family Health Services, the Utah Health Data Committee -- as well as representatives of the participating HMOs.

PARTICIPATING HMOs AND HEALTH PLANS

a HealthCare of Utah a CHIP) Employees Health am (PEHP CHIP)

^{*} In 2006, IHC Health Plans changed their name and the name of their insurance products SelectHealth was formerly IHC Health Plans and Select Access was formerly IHC Access.

The report has three sections that can be read in any order. We encourage readers to use the table of contents to locate the information that is most relevant to them. The first section of the report describes quality of care (HEDIS) measures for commercial HMOs, Medicaid plans and CHIP HMOs. Measures in this section include immunization rates, well-child visits, screenings for cancer and visits to primary care doctors. The second section of the report describes the results of the consumer satisfaction survey (CAHPS). This year, the report measures parents' satisfaction with the care that their child received from their HMO or health plan. Parents who answered the survey rated how satisfied they were with things like the care their child received from their doctor, how well their child's health plan provided customer service, and whether they had any problems receiving the health care they needed for their child. The last section of this report includes information about the people who took part in the satisfaction survey and lists the survey questions that were used to measure satisfaction.

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Key Findings

Commercial HMOs are:

- above national averages on customer ratings of getting needed care, getting care quickly, and customer service
- below national averages on ratings of health plans and health care
- below national averages on well-child and primary care visits for children
- well below national averages on adolescent well-care and immunizations

Medicaid Health Plans are:

- ▶ above national averages for all consumer satisfaction measures
- ▶ above national averages for childhood immunizations and infant well-child visits
- above national averages for prenatal and postpartum care
- meeting national averages for breast and cervical cancer screening

CHIP HMOs are:

- ▶ above national averages for nearly all consumer satisfaction measures (customer service ratings are below national averages)
- ▶ below national averages on well-child and primary care visits for children and adolescents

About the Plans in This Report

ABOUT UTAH COMMERCIAL HMOs

	Altius Health Plans	CIGNA Health Care of Utah	HealthWise*	SelectHealth	United Healthcare
Counties served by the plan	All Counties Except Duchesne	Box Elder Davis Emery Juab Millard Morgan Salt Lake Sanpete Sevier Summit Tooele Utah Wasatch Weber	Box Elder Cache Davis Juab Salt Lake Summit Tooele Utah Wasatch Weber	Select Care: All Counties Except Carbon/Emery Grand San Juan Select Med: All Counties Except Carbon Daggett Emery Grand Kane/Rich San Juan Uintah	All Counties
Monthly enrollment as of January 2006	214,288	2,100	32,688	475,099	56,990
Board Certified Providers:					
Primary Care	77%	89%	91%	93%	92%
Obstetricians/Gynecologists	76%	85%	91%	92%	85%
Pediatricians	47%	66%	92%	96%	72%
Other Specialists	73%	80%	90%	91%	90%

^{*} The HealthWise HMO product is no longer available to new employer groups

ABOUT UTAH MEDICAID PLANS AND CHIP HMOS

	Healthy U	Select Access	Molina HealthCare of Utah	Molina CHIP	PEHP CHIP
Counties served by the plan	Davis Salt Lake Summit Tooele Utah Weber	Davis Salt Lake Utah Weber	All Counties Except Carbon Daggett Duchesne Emery Uintah	All Counties	All Counties
Monthly enrollment as of January 2006	28,264	44,171	49,322	12,076	24,896

Quality of Care Measures

HEDIS MEASURES

The quality of care measures presented in this section come from the Health Employer Data Information Set (HEDIS), which is developed and maintained by the National Committee for Quality Assurance (NCQA). The 2006 HEDIS measurement set contains 67 measures across eight major areas of care such as helping people stay healthy or caring for people with chronic illness. HMOs nationwide collect these measures to see how they performed in different areas of health care over the past year. Each year, Utah HMOs report HEDIS measures to the Utah Department of Health and a subset of those measures is included in this report. Measures in this report are based on information from patient visits in 2005. All data are reviewed by NCQA-certified auditors to ensure that the reported HEDIS measures are representative and accurate. PEHP's data were not audited this year.

The National Committee for Quality Assurance (NCQA) is a non-profit organization committed to assessing, reporting on and improving the quality of care provided by the nation's health plans. To find out more, go to: www.ncqa.org

DATA COLLECTION

For some HEDIS measures, HMOs can choose one of two ways to collect their data. If an HMO chooses the administrative method, the data are collected from the HMO's claims database to identify cases and compute the HEDIS measures. If an HMO uses the hybrid method, cases are first identified using the claims database, then a registered nurse does reviews of medical charts to find additional information about the HEDIS measure. In the tables that follow, measures collected using the administrative method are labeled **Administrative** and measures collected using the hybrid method are labeled **Admin+Chart Review**. The hybrid method takes longer and costs more, but the reported values for HEDIS measures are usually more accurate than when HMOs use the administrative method. Therefore, differences in HMOs may be because the HMOs differ in quality, OR because the HMOs collected data using different methods. **Whenever possible, comparisons should only be made between HMOs that used the same data collection method for a given variable.** In general, administrative rates will be lower than hybrid rates.

MISSING DATA

Some variables have a "Not Reported" or a "Not Applicable" designation. "Not Reported" means that the HMO chose not to report a rate for that measure. This could be because there were significant problems with the data. A "Not Applicable" rate means that the sample size for that measure was too small (less than 30) to calculate a valid rate. All "Not Reported" and "Not Applicable" designations are governed by NCQA reporting rules, and do not reflect the overall quality of care.

STATISTICAL RATINGS *

Each HEDIS measure collected by commercial HMOs was compared to the commercial state average for that measure. Each measure was then given a **statistical rating** depending on whether that HMO's performance was above, the same as, or below the state average. The 95% confidence interval was used to determine statistically significant differences between an HMO's score and the state average. Three stars indicate that an HMO's performance on a particular measure is significantly above the state average, while one star means that an HMO's performance is significantly below the state average. Two stars indicate that an HMO's performance on a particular measure is not significantly different from the state average for that measure.

*** Higher HMO score is significantly above the average for Utah commercial HMOs

** Average HMO score is neither higher nor lower than the average for Utah commercial HMOs

★ Lower HMO score is significantly below the average for Utah commercial HMOs

^{*} Statistical ratings were not computed for Medicaid health plans or CHIP HMOs since only two plans in each program reported HEDIS measures in 2006

Childhood Immunizations

Performance Measures Commercial HMOs

Data Collection Statistical HMO Method Rate Rating

DTaP/DT (diphtheria-tetanus-pertussis or diphtheria-tetanus)

% of children who had four DTaP/DT vaccinations

Altius	Admin+Chart Review	84.3%	***		
Cigna	Not Reported				
HealthWise	Administrative	59.3%	*		
SelectHealth	Admin+Chart Review	85.2%	***		
United	Admin+Chart Review	83.0%	***		
National Average: 86.1	National Average: 86.1% State Average: 77.9%				

IPV (poliomyelitis)

% of children who had three IPV vaccinations

National Average: 90 39	/ State Average: 86	70/.	
United	Admin+Chart Review	89.1%	***
SelectHealth	Admin+Chart Review	94.9%	***
HealthWise	Administrative	71.5%	*
Cigna	Not Reported	l	
Altius	Admin+Chart Review	91.4%	***
78 OI CHIIGIEH WHO HAG UNEE	IF V Vaccinations		

MMR (measles-mumps-rubella)

% of children who had one MMR vaccination

Altius	Admin+Chart Review	93.3%	***			
Cigna	Not Repo	Not Reported				
HealthWise	Administrative	83.9%	*			
SelectHealth	Admin+Chart Review	92.9%	***			
United	Admin+Chart Review	89.5%	**			
National Average : 93.0% State Average: 89.9%						

HiB (haemophilus influenza type B)

% of children who had a minimum of three HiB vaccinations

Altius	Admin+Chart Review	93.8%	***	
Cigna	Not Reported			
HealthWise	Administrative	70.1%	*	
SelectHealth	Admin+Chart Review	93.7%	***	
United	Admin+Chart Review	90.8%	***	
National Average:	02 00/ State Average: 97 10/			

Hepatitis B

% of children who had three hepatitis B vaccinations

National Average:	90.0% State Average: 85.1%			
United	Admin+Chart Review	88.3%	***	
SelectHealth	Admin+Chart Review	93.2%	***	
HealthWise	Administrative	67.2%	*	
Cigna	Not Reported			
Altius	Admin+Chart Review	91.8%	***	
	,			

VZV (chicken pox)

% of children who had at least one VZV vaccination

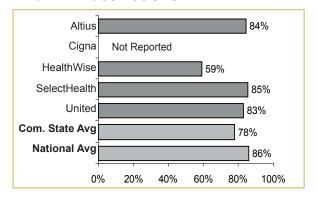
Altius	Admin+Chart Revi	ew 89.8%	***	
Cigna	Not Reported			
HealthWise	Administrative	82.4%	*	
SelectHealth	Admin+Chart Revi	ew 90.0%	***	
United	Admin+Chart Revi	ew 87.6%	**	
National Average:	89.9% State	9.9% State Average: 87.4%		

Combo 2: DTaP/DT, IPV, MMR, HiB, Hep B, VZV

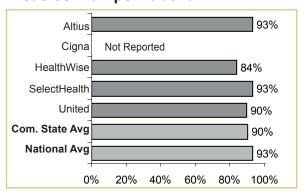
% of children who had all required vaccinations

70 Of Children Willo Had	an roganioa ro			
Altius	Admin+Chart Review		76.5%	***
Cigna	Not Reported			
HealthWise	Administrative		45.9%	*
SelectHealth	Admin+Chart Review		78.1%	***
United	Admin+Chart Review		75.4%	***
National Average:	77.7% State Average: 69.0%			

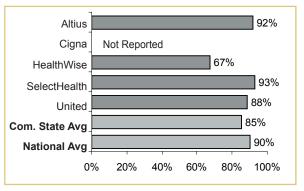
DTaP/DT Vaccinations



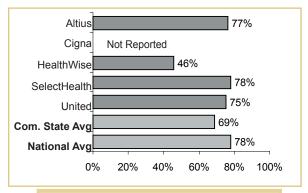
Measles-Mumps-Rubella



Hepatitis B



Combo 2: DTaP/DT or IPV/MMR/Hep B/ HiB Vaccinations/VZV



Rates show the percentage of children who turned 2 years old in 2005 and who had the required immunization(s) before their second birthday.

Child and Adolescent Health Care

Performance Measures Commercial HMOs

Data Collection Statistical HMO Method Rate Rating

Appropriate Treatment for Children With Upper Respiratory Infection

% of children 3 mo. to 18 years who were diagnosed with a URI and were not dispensed an antibiotic prescription for three or more days after the diagnosis

National Average:	82.9% State Average: 87.5%			
United	Administrative	88.2%	***	
SelectHealth	Administrative	85.1%	*	
HealthWise	Administrative	85.0%	*	
Cigna	Administrative	91.9%	***	
Altius	Administrative	87.4%	**	

Appropriate Testing for Children With Pharyngitis

% of children 2-18 who were diagnosed with pharyngitis, prescribed antibiotics and received a group A streptococcus test

Altius	Administrative	82.9%	*
Cigna	Not a	Applicable	
HealthWise	Administrative	87.3%	***
SelectHealth	Administrative	85.4%	**
United	Administrative	87.2%	***
National Average:	69.6% State Avera	ige: 85.7%	

Children's Access to Primary Care Practitioners

Children 12 to 24 Months Old

% of children who had a visit with a primary care practitioner in 2005

National Average: 97.0%	State Average : 9	5 2%	
United	Administrative	97.5%	***
SelectHealth	Administrative	98.2%	***
HealthWise	Administrative	86.6%	*
Cigna	Administrative	95.8%	***
Altius	Administrative	97.6%	***

Children 25 Months to 6 Years Old

% of children who had a visit with a primary care practitioner in 2005

United	Administrative	83.4%	***
SelectHealth	Administrative	84.3%	***
HealthWise	Administrative	74.9%	*
Cigna	Administrative	83.4%	***
Altius	Administrative	85.1%	***

Children 7 to 11 Years Old

% of children who had a visit with a primary care practitioner in 2005

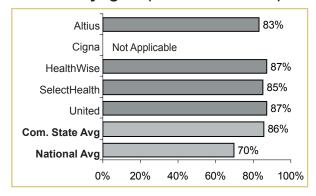
Altius	Administrative	79.7%	***
Cigna	Administrative	78.1%	***
HealthWise	Administrative	72.5%	*
SelectHealth	Administrative	78.9%	***
United	Administrative	76.8%	*
National Average: 88.6%	State Average: 77.2%		

Children 12 to 19 Years Old

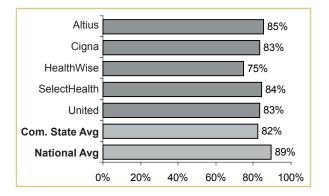
% of children who had a visit with a primary care practitioner in 2005

Altius	Administrative	78.4%	***
Cigna	Administrative	78.1%	***
HealthWise	Administrative	68.1%	*
SelectHealth	Administrative	79.4%	***
United	Administrative	77.0%	***
National Average:	86.1% State	Average: 76.2%	

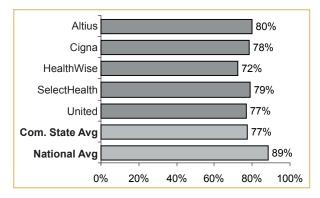
Appropriate Testing for Children With Pharyngitis (throat infections)



Access to Primary Care Practitioners: Children 25 Months to 6 Years Old



Access to Primary Care Practitioners: Children 7 to 11 Years Old



Note: Approximately 42% of Utah's insured population is covered by one of the plans in

Child and Adolescent Well-Care

Data Collection Statistical HMO Method Rate Rating

Well-Child Visits in the First 15 Months of Life

% of children who had five or more well-child visits with a primary care practitioner in 2005

United National Average: 86.0%	Admin+Chart Review State Average: 84	84.4%	**
SelectHealth	Admin+Chart Review	90.3%	***
HealthWise	Administrative	73.7%	*
Cigna	Administrative	81.6%	*
Altius	Admin+Chart Review	89.8%	***

Well-Child Visits in the 3rd/4th/5th & 6th Year of Life

% of children who had one or more well-child visits with a primary care practitioner in 2005

Altius	Admin+Chart Review	54.5%	***
Cigna	Administrative	51.0%	**
HealthWise	Administrative	44.7%	*
SelectHealth	Admin+Chart Review	51.8%	**
United	Administrative	52.3%	**
National Average :	65.6% State Average	ge: 50.9%	

Adolescent Well-Care Visits: 12 through 21 Years Old

% of adolescents who had at least one well-care visit with a primary care practitioner in 2005

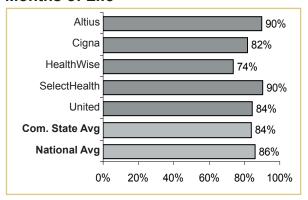
Altius	Admin+Chart Review	36.9%	***
Cigna	Administrative	17.5%	*
HealthWise	Administrative	15.2%	*
SelectHealth	Admin+Chart Review	29.9%	***
United	Administrative	29.0%	***
National Average:	38.8% State Average	e: 25.7%	

Adolescent Immunizations Combo 2: MMR, Hep B, VZV

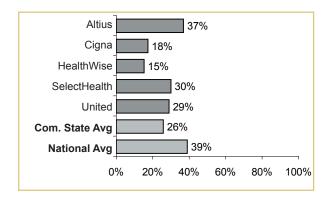
% of adolescents who had all immunizations completed by their 13th birthday

United	Admin+Chart Review	12.2%	**
SelectHealth	Admin+Chart Review	21.9%	***
HealthWise	Administrative	3.8%	*
Cigna	Not Report	ted	
Altius	Admin+Chart Review	7.8%	*

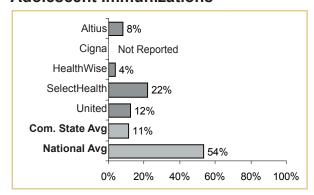
Well-Child Visits in the First 15 Months of Life



Adolescent Well-Care Visits: 12 to 21 Years Old



Adolescent Immunizations



REMEMBER: Differences between HMOs may be caused by differences in performance OR by differences in data collection.



*** Higher

** Average

* Lower

HMO score is significantly above the average for Utah commercial HMOs HMO score is neither higher nor lower than the Utah commercial HMO average HMO score is significantly below the average for Utah commercial HMOs

Health Care for Adults

Performance Measures Commercial HMOs

Data Collection Statistical HMO Method Rate Rating

Colorectal Cancer Screening

% of adults aged 50-80 who have ever had an appropriate screening test for colorectal cancer

Altius	Admin+Chart Review	51.9%	***
Cigna	Not Rep	orted	
HealthWise	Administrative	38.3%	*
SelectHealth	Admin+Chart Review	55.5%	***
United	Admin+Chart Review	40.4%	*
National Average: 52	.3% State Averag	je: 46.5%	

Adults' Access to Preventive Care: 20 to 44 Years Old

% of adults who had at least one ambulatory or preventive care visit within the past three years

Altius	Administrative	92.7%	***
Cigna	Administrative	87.4%	*
HealthWise	Administrative	90.4%	*
SelectHealth	Administrative	92.0%	***
United	Administrative	91.6%	***
National Average: 92.7%	State Average: 90.8%		

Adults' Access to Preventive Care: 45 to 64 Years Old

% of adults who had at least one ambulatory or preventive care visit within the past three years

Altius	Administrative	96.1%	***
Cigna	Administrative	89.8%	*
HealthWise	Administrative	93.2%	*
SelectHealth	Administrative	95.1%	***
United	Administrative	94.1%	***
National Average: 94.8%	State Average: 93.7%		

Adults' Access to Preventive Care: 65 Years and Older

% of adults who had at least one ambulatory or preventive care visit within the past three years

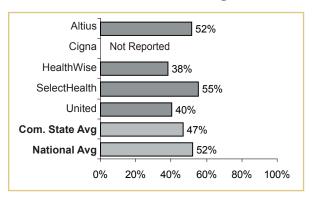
Altius	Administrative	97.9%	**
Cigna	Not Applicable		
HealthWise	Administrative	98.9%	***
SelectHealth	Administrative	97.4%	*
United	Administrative	98.2%	**
National Average: 96.4%	State Average: 98.1%		

Use of Imaging Studies for Low Back Pain

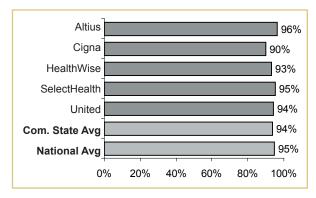
% of enrollees who did not have an imaging study (X-ray, MRI, CT scan) in the first two weeks of a new episode of back pain

		* ***
nistrative 74	1.7%	*
nistrative 77	7.7%	***
nistrative 70).2%	*
nistrative 77	7.9%	***
	nistrative 70	nistrative 70.2%

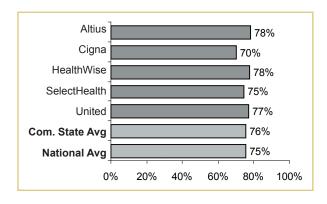
Colorectal Cancer Screening



Adults' Access to Preventive Care: 45 to 64 Years Old



Use of Imaging Studies for Low Back Pain



REMEMBER: Differences between HMOs may be caused by differences in performance OR by differences in data collection.

Care for People With Diabetes

Data Collection Statistical HMO Method Rate Rating

Hemoglobin A1c Testing (test of blood sugar level)

% who had one or more HbA1c tests in 2005

Altius	Admin+Chart Review	86.4%	**	
Cigna	Not Reported			
HealthWise	Admin+Chart Review	77.4%	*	
SelectHealth	Admin+Chart Review	92.0%	***	
United	Admin+Chart Review	86.4%	**	
National Average: 87.5% State Average: 85.5%				

HbA1c Poorly Controlled

% who had HbA1c level >9.5% at their most recent test in 2005

Altius	Admin+Chart Review	31.8%	***	
Cigna	Not Reported			
HealthWise	Admin+Chart Review	56.2%	*	
SelectHealth	Admin+Chart Review	16.8%	***	
United	Admin+Chart Review	39.2%	*	
National Average:	29.7% State Average: 36.0%			

Eye Exam

% who had a retinal exam by an eye care professional in 2005

Altius	Admin+Chart Review	47.9%	**
Cigna	Not Rep	orted	
HealthWise	Admin+Chart Review	36.3%	*
SelectHealth	Admin+Chart Review	64.5%	***
United	Admin+Chart Review	40.4%	*
National Average: 54.8%	8% State Average: 47.3%		

LDL-C Screening (cholesterol screening)

% who had an LDL-C screening test performed within the past two years

Altius	Admin+Chart Review	89.5%	**	
Cigna	Not Reported			
HealthWise	Admin+Chart Review	85.9%	*	
SelectHealth	Admin+Chart Review	93.4%	***	
United	Admin+Chart Review	86.4%	*	
National Average: 92.3% State Average: 88.8%				

LDL-C Control (less than 100mg/dL)

% who had an LDL level less than 100 mg/dL at their most recent test in the past two years

	· · · · · · · · · · · · · · · · · · ·		
Altius	Admin+Chart Review	47.0%	***
Cigna	Not Rep	orted	
HealthWise	Admin+Chart Review	36.0%	*
SelectHealth	Admin+Chart Review	51.6%	***
United	Admin+Chart Review	38.4%	*
National Average: 43.8%	State Avera	ge: 43.3%	

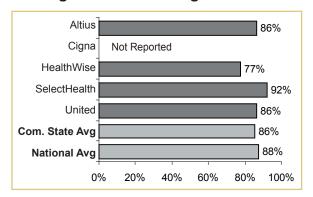
Monitoring for Diabetic Nephropathy

% who had kidney disease (nephropathy) screening test in 2005

Altius	Admin+Chart Review	49.0%	*	
Cigna	Not Reported			
HealthWise	Admin+Chart Review	45.0%	*	
SelectHealth	Admin+Chart Review	66.7%	***	
United	Admin+Chart Review	56.4%	**	
National Average: 55.1% State Average: 54.3%				

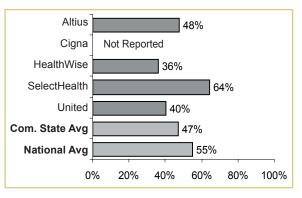
Performance Measures Commercial HMOs

Hemoglobin A1c Testing

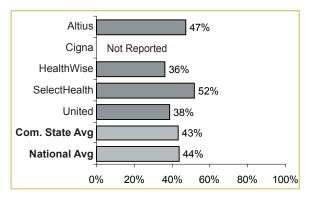


Lower rate is better

Eye Exam



LDL-C (Cholesterol Control) (less than 100mg/dL)



Measures on page 10 were collected for people in each HMO between the ages of 18 and 75 and who have diabetes.
Rates were calculated by dividing the number of people who received the test by the total number of people with diabetes.

Use of Medication

	Data Collection		Statistical
НМО	Method	Rate	Rating

Appropriate Medication for People With Asthma (10-17 years old)

% of children 10-17 years who were identified as having persistent asthma and who were appropriately prescribed medication

Altius	Administrative		91.1%	*
Cigna	Not Applicable			
HealthWise	Not Applicable			
SelectHealth	Administrative		94.4%	**
United	Administrative		93.8%	**
National Average:	91.7%	State Average: 93.1%		

Appropriate Medication for People With Asthma (combined rate)

% of members 5-56 years who were identified as having persistent asthma and who were appropriately prescribed medication

Altius	Administrative	91.0%	**
Cigna	Not Applicable		
HealthWise	Administrative	89.6%	*
SelectHealth	Administrative	91.4%	**
United	Administrative	91.6%	**
National Average: 89.9%	State Average: 90.9%		

Antidepressant Medication Management

Optimal Practitioner Contacts for Medication Management

% of adults who were diagnosed with a new episode of depression, treated with antidepressant medication and had at least three follow-up contacts with a practitioner

Altius	Administrative	***	
Cigna	Not Applicable		
HealthWise	Not Reported		
SelectHealth	Administrative	11.2%	**
United	Administrative 9.8% ★		*
National Average: 20.6%	State Average: 11.9%		

Effective Acute Phase Treatment

% of adults who were diagnosed with a new episode of depression, treated with antidepressant medication and remained on an antidepressant drug during the entire 12-week acute treatment phase

United	Administra	ative	59.8%	**
SelectHealth	Administra	ative	63.4%	***
HealthWise		Not Report	ted	
Cigna		Not Applica	able	
Altius	Administra	ative	58.0%	*

Effective Continuation Phase Treatment

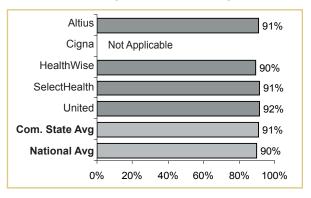
% of adults who were diagnosed with a new episode of depression, treated with antidepressant medication and remained on an antidepressant drug for at least 6 months

Altius	Administrative	40.3%	*
Cigna	Not App	licable	
HealthWise	Not Re	ported	
SelectHealth	Administrative	46.2%	***
United	Administrative	47.1%	***
National Average: 45.0%	State Average	e: 44.6%	

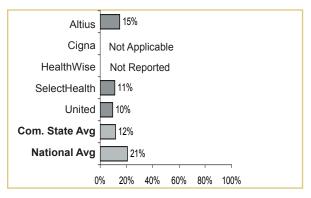
Performance Measures Commercial HMOs

NCQA substantially changed the specifications for the asthma measures in 2006. Rates are not comparable to rates from previous years

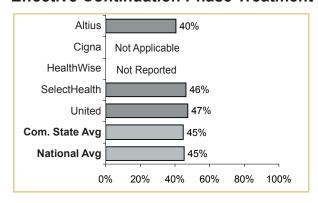
Appropriate Medication for People With Asthma (combined rate)



Optimal Practitioner Contacts



Effective Continuation Phase Treatment



Women's Health & Maternity Care

Performance Measures Commercial HMOs

Data Collection Statistical HMO Method Rate Rating

Chlamydia Screening in Women

% of sexually active women aged 16 to 25 who had at least one test for chlamydia in 2005

Altius	Administrative	19.7%	**
Cigna	Administrative	26.5%	***
HealthWise	Administrative	17.1%	*
SelectHealth	Administrative	16.7%	*
United	Administrative	17.6%	*
National Average: 34.9%	State Average: 19.5%		

Breast Cancer Screening

% of women aged 50 to 69 who had a mammogram within the past two years

Altius	Administrative	63.4%	**
Cigna	Administrative	68.8%	***
HealthWise	Administrative	60.8%	*
SelectHealth	Administrative	65.4%	***
United	Administrative	60.5%	*
National Average: 72.0%	State Average: 63.8%		

Cervical Cancer Screening

% of women aged 18 to 64 who had one or more Pap tests within the past three years

National Average:	81.8% State Average	: 75.3%	
United	Admin+Chart Review	79.6%	***
SelectHealth	Admin+Chart Review	83.5%	***
HealthWise	Administrative	69.5%	*
Cigna	Administrative	65.3%	*
Altius	Admin+Chart Review	78.5%	***
-			

Timeliness of Prenatal Care

% of pregnant women who had a prenatal care visit in the first trimester or within 42 days of enrollment in the plan

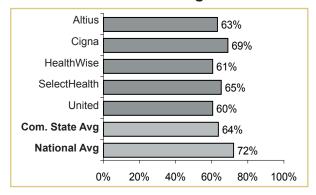
Altius	Admin+Chart Review	95.7%	***
Cigna	Not Rep	orted	
HealthWise	Admin+Chart Review	86.6%	*
SelectHealth	Admin+Chart Review	97.6%	***
United	Admin+Chart Review	94.1%	**
National Average:	91.8% State Ave	erage: 93.5%	

Postpartum Care

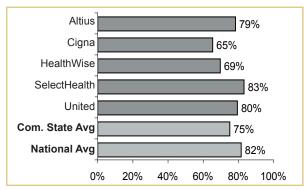
% of new mothers who received a checkup between 21 and 56 days after delivery

% of new mothers who received a checkup between 21 and 56 days after delivery				
Altius	Admin+Cl	Admin+Chart Review		**
Cigna	Not Reported			
HealthWise	Admin+Cl	Admin+Chart Review		*
Selecthealth	Administrative		82.0%	***
United	Admin+Chart Review		81.0%	**
National Average:	81.5% State Average: 79.3%			

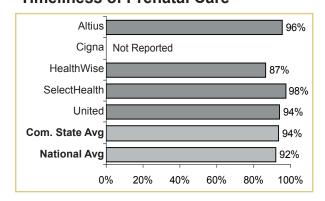
Breast Cancer Screening



Cervical Cancer Screening



Timeliness of Prenatal Care



REMEMBER: Differences between HMOs may be caused by differences in performance OR by differences in data collection.

Childhood Immunization Status

Performance Measures *Medicaid Health Plans*

	Data Collection	
НМО	Method	Rate
DTaP/DT (diphtheria % of children who had four	-tetanus-pertussis or diphther DTaP/DT vaccinations	ia-tetanus)
Healthy U	Admin+Chart Review	83.7%
Molina	Admin+Chart Review	74.5%
National Average: 70	6.8%	
IPV (poliomyelitis) % of children who had three	e IPV vaccinations	
Healthy U	Admin+Chart Review	90.3%
Molina	Admin+Chart Review	85.9%
National Average: 84	4.5%	
MMR (measles-mum % of children who had one		
Healthy U	Admin+Chart Review	93.3%
Molina	Admin+Chart Review	88.4%
National Average: 89	9.5%	
HiB (haemophilus ir % of children who had a min	nfluenza type B) nimum of three HiB vaccinations	
Healthy U	Admin+Chart Review	92.0%
Molina	Admin+Chart Review	87.3%
National Average: 8	6.7%	
Hepatitis B % of children who had three	e hepatitis B vaccinations	
Healthy U	Admin+Chart Review	86.1%
Molina	Admin+Chart Review	87.3%
National Average: 8	5.2%	
VZV (chicken pox) % of children who had at lea		
Healthy U	Admin+Chart Review	92.5%
Molina	Admin+Chart Review	86.1%
National Average: 8	6.4%	
Combo 2: DTaP/DT, % of children who had all re	IPV, MMR, HiB, Hep B, VZV	
Healthy U	Admin+Chart Review	76.6%
Molina	Admin+Chart Review	70.4%

National Average: 70.4%

Star ratings and state averages were not computed for Medicaid or CHIP health plans since only two plans in each program submit HEDIS data to the State. Performance measures should be compared to the national average.

Rates show the percentage of children who turned 2 years old in 2005 and who had the required immunization(s) before their second birthday.

Childhood Immunization Status

Performance Measures CHIP HMOs

CHIP

Data Collection
HMO Method

thod Rate

DTaP/DT (diphtheria-tetanus-pertussis or diphtheria-tetanus)

% of children who had four DTaP/DT vaccinations

Molina CHIP Admin+Chart Review 90.9%
PEHP Administrative 18.5%

National Average: 76.8%

IPV (poliomyelitis)

% of children who had three IPV vaccinations

National Average: 84.5%		
PEHP	Administrative	4.5%
Molina CHIP	Admin+Chart Review	93.8%

MMR (measles-mumps-rubella)

% of children who had one MMR vaccination

National Average: 89.5	%	
PEHP	Administrative	46.1%
Molina CHIP	Admin+Chart Review	94.3%

HiB (haemophilus influenza type B)

% of children who had a minimum of three HiB vaccinations

National Average: 86.7%		
PEHP	Administrative	7.5%
Molina CHIP	Admin+Chart Review	95.5%

Hepatitis B

% of children who had three hepatitis B vaccinations

Molina CHIP	Admin+Chart Review	93.8%
PEHP	Administrative	3.5%
National Average: 85.2%		

VZV (chicken pox)

% of children who had at least one VZV vaccination

Molina CHIP	Admin+Chart Review	92.5%
PEHP	Administrative	86.1%
N (1 1 1 0 0 1)	01	

National Average: 86.4%

Combo 2: DTaP/DT, IPV, MMR, HiB, Hep B, VZV

% of children who had all required vaccinations

Molina CHIP	Admin+Chart Review	86.4%
PEHP	Administrative	1.8%
National Average: 70.4%		

Rates show the percentage of children who turned 2 years old in 2005 and who had the required immunization(s) before their second birthday.

Child and Adolescent Health Care

Performance Measures Medicaid and CHIP Health Plans

Data Collection HMO Method Rate

Children's Access to Primary Care Practitioners: 12 to 24 Months Old

% children who had a visit with a primary care practitioner in 2005

National Average:	92.4%	
Molina	Administrative	96.3%
Healthy U	Administrative	97.1%

Children's Access to Primary Care Practitioners:

25 Months to 6 Years Old

% children who had a visit with a primary care practitioner in 2005

National Average: 82.8%		
Molina	Administrative	82.1%
Healthy U	Administrative	84.2%

Children's Access to Primary Care Practitioners: 7 to 11 Years Old

% children who had a visit with a primary care practitioner in 2005

National Average: 82.9%		
Molina	Administrative	79.8%
Healthy U	Administrative	84.1%

Children's Access to Primary Care Practitioners: 12 to 19 Years Old

% children who had a visit with a primary care practitioner in 2005

National Average: 80.5%		
Molina	Administrative	79.5%
Healthy U	Administrative	84.1%

Star ratings and state averages were not computed for Medicaid or CHIP health plans since only two plans in each program submit HEDIS data to the State. Performance measures should be compared to the national average.

CHIP

	Data Collection	
НМО	Method	Rate

Children's Access to Primary Care Practitioners: 12 to 24 Months Old

% children who had a visit with a primary care practitioner in 2005

Molina CHIP	Administrative	97.2%
PEHP	Administrative	97.2%

National Average: 97.0%

Children's Access to Primary Care Practitioners: 25 Months to 6 Years Old

% children who had a visit with a primary care practitioner in 2005

Molina CHIP	Administrative	82.2%
PEHP	Administrative	84.2%

National Average: 89.3%

Children's Access to Primary Care Practitioners:

7 to 11 Years Old % children who had a visit with a primary care practitioner in 2005

Molina CHIP	Administrative	80.1%
PEHP	Administrative	84.2%

National Average: 88.6%

Children's Access to Primary Care Practitioners: 12 to 19 Years Old

% children who had a visit with a primary care practitioner in 2005

National Average: 96 19/		
PEHP	Administrative	85.4%
Molina CHIP	Administrative	79.5%

Child and Adolescent Well-Care

Performance Measures *Medicaid and CHIP Health Plans*

Data Collection
HMO Method Rate

Well-Child Visits in the First 15 Months of Life

% of children who had five or more well-child visits with a primary care practitioner in 2005

National Average: 67.4%		
Molina	Admin+Chart Review	79.2%
Healthy U	Admin+Chart Review	73.2%

Well-Child Visits in the 3rd through 6th Year of Life

% of children who had one or more well-child visits with a primary care practitioner in 2005

Healthy UAdmin+Chart Review60.3%MolinaAdmin+Chart Review56.0%	National Average: 63.3%		
Healthy U Admin+Chart Review 60.3%	Molina	Admin+Chart Review	56.0%
	Healthy U	Admin+Chart Review	60.3%

Adolescent Well-Care Visits:

12 to 21 Years Old

% of adolescents who had at least one well-care visit with a primary care practitioner in 2005

National Average: 40.6%		
Molina	Admin+Chart Review	37.0%
Healthy U	Admin+Chart Review	33.1%

Adolescent Immunizations Combo 2: MMR, Hep B & VZV

% of adolescents who had all immunizations completed by their 13th birthday

National Average: 42.4%		
Molina	Admin+Chart Review	21.8%
Healthy U	Administrative	13.8%

Statistical rates for each plan on page 16 were calculated by dividing the number of children in each age group who saw a primary care practitioner by the total number of eligible children in that age group.

Note: Approximately 42% of Utah's insured population is covered by one of the plans in this report.

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	Data Collection	
НМО	Method	Rate

Well-Child Visits in the First 15 Months of Life

% of children who had five or more well-child visits with a primary care practitioner in 2005

Molina CHIP Admin+Chart Review 82.9%

Administrative

63.3%

National Average: 86.0%

PEHP

Well-Child Visits in the 3rd through 6th Year of Life

% of children who had one or more well-child visits with a primary care practitioner in 2005

PEHP	Administrative	41.9%
Molina CHIP	Admin+Chart Review	50.0%
70 Or Ormaron Willo mad c	mo or more wen erma viente war a primary ear	o praditioner in 2000

National Average: 65.6%

Adolescent Well-Care Visits:

12 through 21 Years Old

% of adolescents who had at least one well-care visit with a primary care practitioner in 2005

PEHP National Average: 38.8%	Administrative	19.6%
Molina CHIP	Admin+Chart Review	32.9%

REMEMBER: Differences between plans may be caused by differences in performance OR by differences in data collection.

Care for People With Diabetes

Performance Measures Medicaid Health Plans

Data Collection НМО Method

Hemoglobin A1c Testing (test of blood sugar level)

% who had one or more HbA1c tests in 2005

National Average: 76.2%		
Molina	Admin+Chart Review	86.8%
Healthy U	Admin+Chart Review	71.0%

HbA1c Poorly Controlled (Lower rate is better)

% who had HbA1c level > 9.5% at their most recent test in 2005

National Average: 49.1%		
Molina	Admin+Chart Review	30.3%
Healthy U	Admin+Chart Review	47.9%

% who had a retinal exam by an eye care professional in 2005

Molina Admin+Chart Review 58.2
Healthy U Admin+Chart Review 61.6

Star ratings and state averages were not computed for Medicaid Health Plans since only two plans submit HEDIS data to the State. Performance measures should be compared to the national average.

Measures on page 17 were collected for people in each plan between the ages of 18 and 75 and who have diabetes. Percentages were calculated by dividing the number of people who received the test by the total number of people with diabetes.

	Data Collection	
НМО	Method	Rate

LDL-C Screening (cholesterol screening)

% who had an LDL-C screening test performed within the past two years

Molina	Admin+Chart Review	85.8%
Molina	Admin+Chart Review	85.8%
Healthy U	Admin+Chart Review	70.1%

LDL-C Control (less than 100mg/dL)

% who had an LDL level less than 100 mg/dL at their most recent test in the past two years

National Average: 32.6%		
Molina	Admin+Chart Review	37.3%
Healthy U	Admin+Chart Review	35.0%

Monitoring for Diabetic Nephropathy

% who had kidney disease (nephropathy) screening test in 2005

Molina Admin+Chart Review 50.5%
Healthy U Admin+Chart Review 43.6%

REMEMBER: Differences between plans may be caused by differences in performance OR by differences in data collection.

Women's Health & Maternity Care

Performance Measures Medicaid Health Plans

Lower rate is better

Data Collection
HMO Method Rate

Timeliness of Prenatal Care

% of pregnant women who had a prenatal care visit in the first trimester or within 42 days of enrollment in the plan

Admin+Chart Review	93.9%
Admin+Chart Review	83.0%

Frequency of Ongoing Prenatal Care, <21% (Lower rate is better)

% pregnant women who received less than 21% of expected number of prenatal care visits

National Average: 16.7%		
Molina	Admin+Chart Review	1.6%
Healthy U	Admin+Chart Review	9.5%

Frequency of Ongoing Prenatal Care, 81+ %

% pregnant women who received greater than 81% of expected number of prenatal care visits

National Average: 55.8%		
Molina	Admin+Chart Review	77.0%
Healthy U	Admin+Chart Review	68.4%

Postpartum Care

% of new mothers who received a checkup between 21 & 56 days after delivery

National Average: 57.0%			
Molina	Admin+Chart Review		74.0%
Healthy U	Admin+Chart Review		56.2%
	'	,	•

■ REMEMBER: Differences between plans may be caused by differences in performance OR by differences in data collection.

	Data Collection	
НМО	Method	Rate

Breast Cancer Screening

% of women aged 50 to 69 who had a mammogram within the past two years

National Average: 53.9%		
Molina	Administrative	53.7%
Healthy U	Administrative	54.0%

Cervical Cancer Screening

% of women 18 to 64 who had one or more Pap tests within the past three years

National Average: 65.0%		
Molina	Admin+Chart Review	71.8%
Healthy U	Admin+Chart Review	63.9%

Chlamydia Screening in Women (aged 16 to 20)

% of sexually active women aged 16 to 20 who had at least one test for chlamydia in 2005

, o or condainy don't incinion agou		
Healthy U	Administrative	18.3%
Molina	Administrative	35.3%
National Average: NA		

Chlamydia Screening in Women (aged 21 to 25)

% of sexually active women aged 21 to 25 who had at least one test for chlamydia in 2005

National Average: 50.6%		
Molina	Administrative	37.3%
Healthy U	Administrative	21.1%

Note: Approximately % of Utah's insured population is covered by one of the plans in this report.

Consumer Satisfaction Measures

This section presents measures from the **Consumer Assessment of Health Plans Survey (CAHPS)**. CAHPS was developed by the U.S. Department of Health and Human Services, Agency for Healthcare Research and Quality (AHRQ) and is used annually by HMOs and health plans nationwide. This year's survey focused on children's health insurance. The survey measured what parents thought about the health care and services their child received from the health plan in the past year. Issues covered by the questionnaire include whether they were able to get health care quickly, whether they had a problem getting customer service help from the plan, and their overall satisfaction with their child's HMO or health plan.

Two separate groups of children were included in the survey project. General Child Enrollees were drawn from the sample of all eligible children enrolled in the HMO or health plan. This sample included all children aged 0 to 17 who had been enrolled with the health plan for a specified time period (12 months for commercial plans, 6 months for Medicaid and CHIP plans). The second group of children, Children With Chronic Conditions (CCC), is a population of children who have special health care needs. Three samples of CCC children were selected from overall commercial, Medicaid, and CHIP populations.

The survey project was managed by DataStat Inc., an NCQA-certified vendor, that was chosen from among several vendors who submitted proposals for this project. The survey vendor selected a random sample from each health plan's enrollment database. Parents of selected enrollees were mailed a survey questionnaire in February of 2006. Follow-up phone calls with members who did not return a survey were conducted in May. A total of 1,546 parents of children in commercial HMOs, 1,870 parents of children in Medicaid health plans, and 1,323 parents of children in CHIP HMOs answered the survey. Information about the parents and children and the response rate for each HMO and health plan can be found on pages 27 and 28.

National averages in this section come from the National CAHPS Benchmarking Database (NCBD).

STATISTICAL RATINGS

Stars compare each health plan's rating or composite score to **the Utah average**. Separate averages were calculated for commercial and Medicaid health plans. The 95% confidence interval was used to determine statistically significant differences between a health plan's score and the state average. Three stars indicate that a health plan's performance on a particular measure is significantly above the state average, while one star means that a health plan's performance is significantly below the state average. Two stars indicate that a health plan's performance on a particular measure is not significantly different from the state average. A standardized NCQA data analysis program was used to compute the star ratings.

*** Higher HMO score is significantly above the average for Utah HMOs

** Average HMO score is neither higher nor lower than the average for Utah HMOs

★ Lower HMO score is significantly below the average for Utah HMOs

Member Satisfaction

Statistical

Rate

Rating

Consumer Satisfaction Measures Commercial HMOs

Rating of Health Plan

HMO

% of people who rated their HMO as 8, 9, or 10

National Average:	68.0% State A	verage: 59.8%
United	55.4%	**
Selecthealth	61.6%	**
HealthWise	58.0%	**
Cigna	55.3%	**
Altius	68.9%	***

Rating of Health Care

% of people who rated their health care as 8, 9, or 10

Altius	88.2%	**
Cigna	82.1%	**
HealthWise	86.8%	**
SelectHealth	85.2%	**
United	89.3%	**
National Average: 88.2	% State Av	erage: 86.3%

Rating of Personal Physician

% of people who rated their personal doctor or nurse as 8, 9, or 10

Altius	84.8%	k*
Cigna	88.1%	* *
HealthWise	83.5%	* *
SelectHealth	87.0%	* *
United	90.4%	k*
National Average: 87.3% State Average: 86.8%		

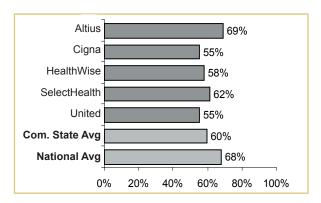
Rating of Specialist

% of people who rated their specialist as 8, 9, or 10

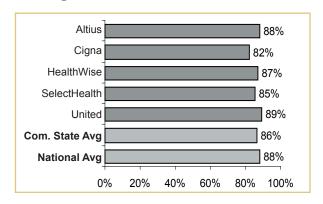
National Average:	79.2% Stat	e Average: 78.4%
United	75.3%	**
SelectHealth	79.3%	**
HealthWise	82.3%	**
Cigna	80.8%	**
Altius	74.6%	**

See page 27 for information about the people who answered the survey

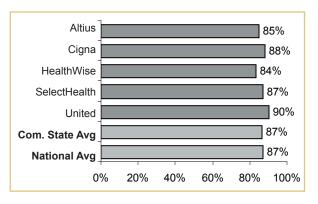
Rating of Health Plan



Rating of Health Care



Rating of Personal Physician



All ratings were on a scale of 0 to 10, with 10 being the highest rating and 0 being the lowest rating.

Note: Approximately 42% of Utah's insured population is covered by one of the plans in this report.

Quality of Access and Care

Consumer Satisfaction Measures Commercial HMOs

Statistical HMO Rate Rating

Getting Needed Care

% of people who said getting necessary care was 'Not a Problem'

Altius	85.0%	**
Cigna	82.8%	**
HealthWise	83.3%	**
SelectHealth	83.1%	**
United	87.1%	**
National Average: 76.0%	State Average: 84.2%	

Customer Service

% of people who said getting customer service was 'Not a Problem'

United National Average:	64.0%	70.1%	★★ erage: 70.8%
Literature of		70.40/	1 1
SelectHealth		76.2%	***
HealthWise		70.2%	**
Cigna		65.1%	**
Altius		72.5%	**

Getting Care Quickly

% of people who said they 'Always' or 'Usually' got timely care

National Average:	79.0%	State Average	e: 83.7%
United		86.5%	***
SelectHealth		81.5%	*
HealthWise		82.1%	**
Cigna		83.6%	**
Altius		85.1%	**

How Well Doctors Communicate

% of people who said they 'Always' or 'Usually' had good communication with their provider

Altius	96.3%	**
Cigna	95.2%	**
HealthWise	95.1%	**
SelectHealth	95.0%	**
United	96.9%	**
National Average : 93.0%	State Ave	rage: 95.7%

Courteous/Helpful Office Staff

% of people who said medical office staff was 'Always' or 'Usually' helpful and courteous

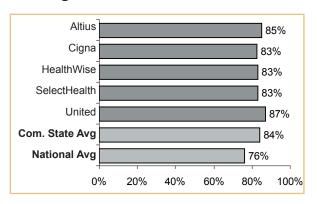
National Average: 93.0%	State Avera	ae: 95.5%
United	97.8%	**
SelectHealth	93.6%	**
HealthWise	95.3%	**
Cigna	94.8%	**
Altius	96.3%	**

Claims Processing

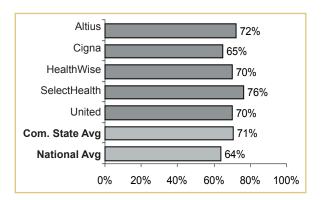
% of people who said they 'Always' or 'Usually' had their claims processed properly

National Average: 90.0%	State Average: 91.5%	
United	89.4%	*
SelectHealth	94.3%	***
HealthWise	90.7%	**
Cigna	91.6%	**
Altius	91.6%	**
processed property		

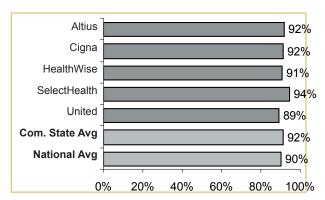
Getting Needed Care



Customer Service



Claims Processing



Each performance measure is a composite representing two to four questions asked in the survey. For individual questions used for each composite, see pages 29 and 30 of this report. Composite scores are adjusted by the age and health status of each health plan's respondents.

★★ Higher★★ Average★ Lower

HMO score is significantly above the average for Utah commercial HMOs HMO score is neither higher nor lower than the Utah commercial HMO average HMO score is significantly below the average for Utah commercial HMOs

Member Satisfaction

Consumer Satisfaction Measures Medicaid Health Plans

Statistical

Rating of Health Plan

% of people who rated their health plan as 8, 9, or 10

Fee for Service	83.6%	**
Healthy U	87.2%	***
Molina	82.3%	*
Select Access	86.8%	**
National Average: 80.1%	State Average	ge: 85.0%

Rating of Health Care

% of people who rated their health care as 8, 9, or 10

Fee for Service	82.4%	*
Healthy U	87.5%	***
Molina	87.4%	**
Select Access	86.9%	**
National Average: 83.9%	State Averag	je: 86.1%

Rating of Personal Physician

% of people who rated their personal doctor or nurse as 8, 9, or 10

National Average: 84.3%	State Average	e: 88.0%
Select Access	88.9%	***
Molina	88.3%	**
Healthy U	88.7%	***
Fee for Service	86.1%	*

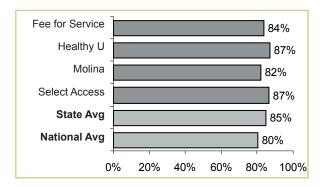
Rating of Specialist

% of people who rated their specialist as 8, 9, or 10

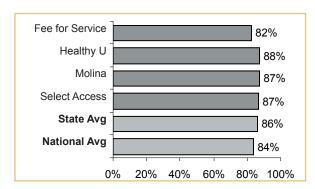
Fee for Service	80.0%	**		
Healthy U	78.4%	**		
Molina	83.0%	**		
Select Access	88.0%	**		
National Average: 79.7% State Average: 82.3%				

See page 27 for information about the people who answered the survey

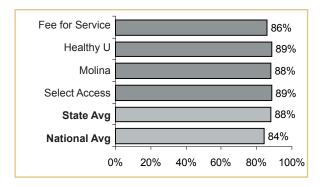
Rating of Health Plan



Rating of Health Care



Rating of Personal Physician



All ratings were on a scale of 0 to 10, with 10 being the highest rating and 0 being the lowest rating.

Quality of Access and Care

Consumer Satisfaction Measures Medicaid Health Plans

Statistical

Customer Service

% of people who said getting customer service was 'Not a Problem'

National Average: 75.0%	State Average: 69.2%		
Select Access	67.1%	**	
Molina	70.4%	**	
Healthy U	76.1%	***	
Fee for Service	63.3%	**	

Note: Customer service for Select Access is provided by the Utah Medicaid program

Getting Needed Care

% of people who said getting necessary care was 'Not a Problem'

National Average: 74.0%	State Average: 84.3%	
Select Access	86.4%	**
Molina	84.7%	**
Healthy U	84.5%	**
Fee for Service	81.8%	**

Getting Care Quickly

% of people who said they 'Always' or 'Usually' got timely care

Fee for Service	80.3%	*
Healthy U	80.5%	**
Molina	83.0%	**
Select Access	83.3%	**
National Average: 81.0%	State Average	ge: 81.8%

How Well Doctors Communicate

% of people who said they 'Always' or 'Usually' had good communication with their provider

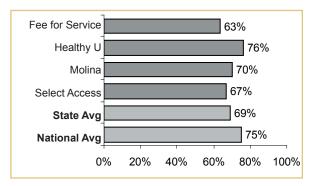
National Average: 91.0%	State Average: 92.6%	
Select Access	92.7%	**
Molina	94.0%	**
Healthy U	91.2%	**
Fee for Service	92.3%	**

Courteous/Helpful Office Staff

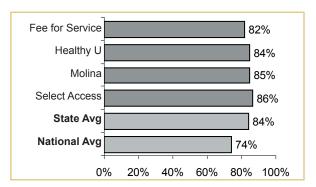
% of people who said medical office staff was 'Always' or 'Usually' helpful and courteous

National Average: 92.0%	State Average: 92.8%	
Select Access	93.6%	**
Molina	93.9%	**
Healthy U	91.8%	**
Fee for Service	91.8%	**
neiptui and courteous		

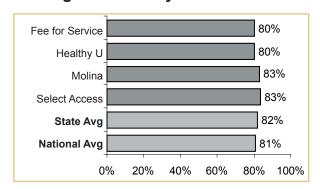
Customer Service



Getting Needed Care



Getting Care Quickly



Each performance measure is a composite representing two to four questions asked in the survey. For individual questions used for each composite, **see pages 29 and 30** of this report. Composite scores are adjusted by the age and health status of each health plan's respondents.



★★★ Higher★★ Average★ Lower

Health plan score is significantly above the average for Utah Medicaid health plans Health plan score is neither higher nor lower than the Utah Medicaid health plans average Health plan score is significantly below the average for Utah Medicaid health plans

Satisfaction & Quality

Consumer Satisfaction Measures CHIP HMOs

All ratings were on a scale of 0 to 10, with 10 being the highest rating and 0 being the lowest rating.

MEMBER SATISFACTION

Health Plan	Rating of Health Plan	Rating of Health Care	Rating of Personal Physician	Rating of Specialist
Molina	81.1%	84.2%	85.4%	77.3%
PEHP	85.3%	90.7%	88.2%	81.3%
National Average	80.1%	83.9%	84.3%	79.7%

See below for descriptions of these measures

DETAILS

Rating of Health Plan

Percentage of people who rated their health plan as 8, 9, or 10

Rating of Health Care

Percentage of people who rated their health care as 8. 9. or 10

Rating of Personal Physician

% of people who rated their personal doctor or nurse as 8, 9, or 10

Rating of Specialist

% of people who rated their specialist as 8, 9, or 10

QUALITY OF ACCESS AND CARE

Health Plan	Customer Service	Getting Needed Care	Getting Care Quickly	How Well Doctors Communicate	Helpful Office Staff
Molina	74.0%	80.7%	82.7%	93.1%	93.7%
PEHP	73.5%	87.3%	85.4%	96.1%	96.6%
National Average	75.0%	74.0%	81.0%	91.0%	92.0%

See below for descriptions of these measures

DETAILS

Customer Service

Percentage of people who said getting customer service was 'Not a Problem'

Getting Needed Care

Percentage of people who said getting necessary care was 'Not a Problem'

Getting Care Quickly

Percentage of people who said they 'Always' or 'Usually' got timely care

How Well Doctors Communicate

% of people who said they 'Always' or 'Usually' had good communication with their provider

Helpful Office Staff

% of people who said medical office staff was 'Always' or 'Usually' helpful and courteous

See page 28 for information about the people who answered the survey

Member Satisfaction

Consumer Satisfaction Measures *Children With Chronic Conditions*

All ratings were done on a scale of 0 to 10, with 10 being the highest rating and 0 being the lowest rating.

MEMBER SATISFACTION

Health Plan	Rating of Health Plan	Rating of Health Care	Rating of Personal Physician	Rating of Specialist
Commercial	55.9%	83.3%	84.3%	76.7%
Medicaid	80.5%	82.4%	86.7%	76.9%
CHIP	74.7%	89.0%	89.7%	78.3%

See below for descriptions of these measures

DETAILS

Rating of Health Plan

% of people who rated their health plan as 8, 9, or 10

Rating of Health Care

% of people who rated their health care as 8, 9, or 10

Rating of Personal Physician

% of people who rated their personal doctor or nurse as 8, 9, or 10

Rating of Specialist

% of people who rated their specialist as 8, 9, or 10

Health Plan	Access to Prescription Medication	Access to Specialized Services	Coordination of Care
Commercial	80.5%	63.8%	72.1%
Medicaid	81.3%	67.7%	72.6%
CHIP	86.5%	68.5%	67.3%

See below for descriptions of these measures

DETAILS

Access to Prescription Medication

% of people who said that getting their child's prescription medications

Access to Specialized Services

% of people who said getting specialized services was 'Not a Problem'

Coordination of Care

% of people who said 'Yes' to questions asking if their providers coordinated with the child's daycare or other providers

See page 28 for information about the people who answered the survey

Quality of Access and Care

Consumer Satisfaction Measures *Children With Chronic Conditions*

Health Plan	Customer Service	Getting Needed Care	Getting Care Quickly	How Well Doctors Communicate	Helpful Office Staff
Commercial	61.5%	71.0%	82.2%	95.2%	95.8%
Medicaid	69.1%	73.2%	82.7%	93.1%	93.3%
CHIP	68.5%	76.4%	86.1%	94.0%	96.7%

See below for descriptions of these measures

DETAILS

Customer Service

% of people who said getting customer service was 'Not a Problem'

Getting Needed Care

% of people who said getting necessary care was 'Not a Problem'

Getting Care Quickly

% of people who said they 'Always' or 'Usually' got timely care

How Well Doctors Communicate

% of people who said they 'Always' or 'Usually' had good communication with their provider

Helpful Office Staff

% of people who said medical office staff was 'Always' or 'Usually' helpful and courteous

FAMILY CENTERED-CARE

Health Plan	Shared Decision Making	Getting Needed Information	Provider Who Knows Child
Commercial	86.9%	91.3%	88.8%
Medicaid	85.2%	88.2%	87.9%
CHIP	92.7%	93.2%	89.4%

See below for descriptions of these measures

DETAILS

Shared Decision Making

% of people who said they were 'Always' or 'Usually' involved in decision-making for their child

Getting Needed Information

% of people who said they 'Always' or 'Usually' received needed information from their provider

Provider Who Knows Child

% of people who said 'Yes' to questions asking if their provider knew about their child

NOTE: National Averages are not available for the Children with Chronic Conditions population

About the People Surveyed

Commercial HMO Enrollees

		Altius	Cigna	HealthWise	SelectHealth	United	UT Commercial HMO Total
Child's Overall Health Status	Excellent/Very Good Good Fair/Poor	88% 10% 2%	82% 13% 5%	90% 9% 1%	89% 8% 2%	91% 8% 1%	89% 9% 2%
Child's Age	Less than 2 3 to 7 8 to 13 14 to 18	10% 31% 32% 27%	12% 28% 36% 25%	15% 29% 31% 26%	11% 31% 36% 22%	14% 32% 32% 22%	12% 31% 33% 24%
Child's Gender	Male Female	50% 50%	59% 41%	51% 49%	52% 48%	49% 51%	51% 49%
Parents/Guardians' Education Level	Less than high school HS diploma or GED Some college 4 year degree or higher	2% 18% 42% 38%	9% 21% 49% 21%	3% 20% 39% 38%	3% 14% 44% 40%	4% 18% 40% 38%	3% 17% 42% 38%
Child's Race/ Ethnicity*	White Hispanic Black or African-American Asian Native Hawaiian or Pacific Islander Amer Indian or Alaska Native Other	93% 7% 1% 3% 2% 2% 4%	88% 15% 0% 1% 1% 0% 5%	92% 8% 0% 3% 0% 1% 4%	93% 6% 1% 2% 1% 0% 4%	96% 5% 1% 1% 0% 1% 3%	93% 7% 1% 2% 1% 1% 4%
Response Rate Total Respondents		49% 427	33% 76	33% 279	46% 407	42% 357	42% 3838

Medicaid Health Plan Enrollees

		FFS	Healthy U	Molina	Select Access	UT Medicaid Total
Child's Overall	Excellent/Very Good	80%	75%	82%	78%	79%
Health Status	Good	15%	19%	15%	16%	16%
	Fair/Poor	5%	5%	3%	6%	5%
Child's Age	Less than 2	33%	28%	33%	28%	31%
	3 to 7	30%	40%	35%	34%	35%
	8 to 13	23%	21%	22%	27%	23%
	14 to 18	14%	11%	9%	10%	11%
Child's Gender	Male	49%	51%	51%	54%	51%
	Female	51%	49%	49%	46%	49%
Parents/Guardians'	Less than high school	18%	35%	19%	18%	23%
Education Level	HS diploma or GED	29%	32%	34%	26%	30%
	Some college	41%	24%	35%	39%	34%
	4 year degree or higher	12%	10%	13%	18%	13%
Child's Race/	White	77%	57%	80%	77%	72%
Ethnicity*	Hispanic	19%	49%	22%	29%	31%
•	Black or African-American	3%	6%	4%	4%	4%
	Asian	2%	1%	3%	1%	2%
	Native Hawaiian or Pacific Islander	1%	3%	1%	4%	2%
	Amer Indian or Alaska Native	9%	7%	2%	2%	5%
	Other	12%	27%	13%	17%	18%
Response Rate		46%	36%	34%	45%	38%
Total Respondents		429	562	537	342	5100

^{*} Percentages do not sum to 100% since respondents were allowed to mark more than one category

About the People Surveyed

CHIP Enrollees

		PEHP	Molina	UT CHIP Total
Child's Overall	Excellent/Very Good	87%	82%	85%
Health Status	Good	10%	16%	13%
	Fair/Poor	2%	3%	3%
Child's Age	Less than 2	5%	9%	7%
	3 to 7	26%	32%	29%
	8 to 13	44%	41%	42%
	14 to 18	25%	18%	22%
Child's Gender	Male	53%	55%	54%
	Female	47%	45%	46%
Parents/Guardians'	Less than high school	11%	19%	15%
Education Level	HS diploma or GED	27%	29%	28%
	Some college	50%	39%	45%
	4 year degree or higher	12%	12%	12%
Child's Race/	White	87%	71%	79%
Ethnicity*	Hispanic	15%	30%	22%
,	Black or African-American	1%	2%	1%
	Asian	1%	2%	2%
	Native Hawaiian or Pacific Islander	1%	1%	1%
	Amer Indian or Alaska Native	2%	2%	2%
	Other	8%	21%	14%
Response Rate		43%	41%	42%
Total Respondents		682	641	1323

Children with Chronic Conditions Enrollees

		CHIP	Commercial	Medicaid	UT CCC Total
Child's Overall	Excellent/Very Good	66%	61%	47%	56%
Health Status	Good	24%	30%	37%	32%
	Fair/Poor	10%	9%	16%	12%
Child's Age	Less than 2	3%	4%	14%	8%
-	3 to 7	15%	23%	29%	25%
	8 to 13	47%	36%	35%	36%
	14 to 18	35%	37%	22%	31%
Child's Gender	Male	62%	57%	57%	57%
	Female	38%	43%	43%	43%
Parents/Guardians' Education Level	Less than high school	9%	1%	10%	6%
	HS diploma or GED	33%	18%	29%	24%
	Some college	39%	46%	44%	44%
	4 year degree or higher	19%	35%	17%	26%
Child's Race/	White	90%	95%	81%	88%
Ethnicity*	Hispanic	10%	5%	18%	11%
	Black or African-American	3%	2%	3%	3%
	Asian	2%	2%	2%	2%
	Native Hawaiian or Pacific Islander	1%	0%	2%	1%
	Amer Indian or Alaska Native	1%	1%	5%	3%
	Other	10%	2%	14%	7%
Response Rate		51%	44%	44%	45%
Total Respondents		195	1077	891	2163

^{*} Percentages do not sum to 100% since respondents were allowed to mark more than one category

Survey Questions Used for Composites

Survey Questions Used for Composites

Each CAHPS performance measure (composite) is made up of two to four questions related to the topic. The individual questions used to calculate each composite are listed here.

Getting Care Quickly

"How often ... " (Always, Usually, Sometimes, Never):

- did you get the help or advice you needed for your child, when you called during regular office hours?
- did your child get an appointment for health care as soon as you wanted?
- ≥ did your child get care as soon as you wanted when you needed care right away for an illness, injury or condition?
- was your child taken to the exam room within 15 minutes of his or her appointment?

How Well Doctors Communicate

"How often did your child's doctors or other health providers..." (Always, Usually, Sometimes, Never):

- explain things in a way you could understand?
- show respect for what you had to say?
- > spend enough time with your child?

Courteous/Helpful Office Staff

"How often..." (Always, Usually, Sometimes, Never):

- ndid office staff at your child's doctor's office or clinic treat you with courtesy and respect?
- were office staff at your child's doctor's office or clinic as helpful as you thought they should be?

Claims Processing*

"How often did the health plan..." (Always, Usually, Sometimes, Never):

- nandle your child's claims in a reasonable time?
- > handle your child's claims correctly?

Getting Needed Care

"How much of a problem, if any,..." (A Big Problem, A Small Problem, Not a Problem):

- mass it to get a personal doctor or nurse for your child you are happy with?
- was it to see a specialist that your child needed to see?
- was it to get the care, tests or treatment you or a doctor believed necessary?
- were delays in health care while you waited for approval from your child's health plan?

Customer Service

"How much of a problem, if any,..." (A Big Problem, A Small Problem, Not a Problem):

- was it to find or understand information in the written materials about your child's health plan?
- name was it to get the help you needed when you called your child's health plan's customer service?
- did you have with paperwork for your child's health plan?*
- * Commercial HMO members only

Survey Questions Used for Composites

Questions for Children with Chronic Conditions

Family Centered Care: Shared Decision Making

"When decisions about your child's health care were made, how often did doctors or other health providers...." (Always, Usually, Sometimes, Never):

- discuss with you the good and bad things about each of the different choices about your child's health care?
- ask you to tell them what choices you prefer?
- involve you as much as you wanted?

Family Centered Care: Getting Needed Information

"How often... " (Always, Usually, Sometimes, Always):

- did your child's doctors or other health providers make it easy for you to discuss your questions or concerns?
- did you get the specific information you needed from your child's doctors or other health providers?
- did you have your questions answered by your child's doctors or other health providers?

Access to Specialized Services

"How much of a problem, if any, was it to get.... (A big problem, A small problem, Not a problem):

- special medical equipment [e.g., wheelchair, nebulizer]
- special therapy [e.g., physical or speech]
- treatment or counseling [i.e., for a behavioral or emotional problem]
- Did anybody from your child's health plan, doctor's office or clinic help you with this problem?

Access to Prescription Medications

"How much of a problem, if any, was it to get your child's prescription medication? (A big problem, A small problem, Not a problem):

(yes or no)

If yes: Did anyone from your child's health plan, doctor's office or clinic help you with this problem?

Family Centered Care: Personal Doctor/Nurse Who Knows Child

(yes or no)

Did your child's doctor talk to you about how your child is feeling, growing, or behaving?

"Does your child's personal doctor or nurse understand how his or her medical, behavioral or other health conditions affect"

- your child's day-to-day life? (yes or no)
- your family's day-to-day life? (yes or no)

Coordination of Care

(yes or no)

- Did you get the help you needed from your child's doctors or other health providers in contacting your child's school or day care?
- ➣ Did anyone from your child's health plan, doctor's office or clinic help coordinate your child's care among different providers or services?

Acknowledgments

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For more copies of this report, visit our Web site:

http://health.utah.gov/myhealthcare/healthplan/HmoPerformance2006.pdf

^{*} This report was developed and written by Keely Cofrin, Ph.D., formatted by Lori Brady, and was reviewed by participating Health Plans, members of the Utah Health Data Committee, Office of Health Care Statistics staff, the Utah Department of Health's Executive Director's Office, and many other individuals in the Utah Department of Health.

My Health Care in Utah









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